(d) The following projects have been included in the 8 th Five Year Plan for Karnataka:—

(Figures in MW)

	Thermal	Hydro
1. Varahi (Mani Dam)		9.00
2. Ghatprabha		16.00
3. Mallarpur		9.00
4. Sharavati Tailrace		240.0
5. Kalinadi-II		270.00
6. Brindawan		12.00
7. Bhadra		6.00
8. Shivpuri		18.00
9. Raichur Unit-4	210.00	
10. Diesel Sets (78)	78.00	
11. D.C. Sets Bangalore	128.00	
TOTAL	416.00	580.00

Hydel power project by Ballarpur Industries in Karnataka

7607. SHRI B. K. HARIPRASAD: Will the Minister of POWER be pleased to state:

(a) whether it is a fact that Ballarpur Industries Ltd. has drawn up a massive investment plan to set up a \hydel power project in Karnataka;

(b) if so, the details of the proposal and the status of its clearance at the Central level; and

(c) whether any Memorandum-of-Understanding has been signed to this effect by the company, either with the Central or the State Government of Karnataka?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYYA NAIDU): (a) No, Sir.

(b) and (c) Do not arise.

Power situation/projects in Bihar

7608. SHRIMATI KAMLA SINHA; Will the Minister of POWER be pleased to state:

(.a) whether it is a fact that Bihar is a power starved State and the Central Government have consistently neglected Bihar in this regard;

(b) whether it is a fact that Kanti and Kahalgaon, the two NTPC projects in Bihar are yet to function fully and coal meant for and produced by Raj-mahal (ECL-Godda) is being diverted to Farakka another NTPC project;

(c) whether North Koel-Karo project has not yet been cleared by the Ministry; and

(d) if so, the reasons therefor and by when these projects will be commissioned fully, so as to meet growing power demands of Bihar?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V RANGAYYA NAIDU): (a) During 1993-94, as against a requirement of 8645 MUs of energy by Bihar, the availability was 5583 MUs leading to a shortage of 3062 MUs i.e. 35.4 per cent. To assist the State Government, the Central Government allocates energy from the Central Generating Stations to the State of Bihar and in 1993-94, as against an entitlement of 1406.5 MUs Bihar's drawal from Central Generating Stations was 2814.6 MUs. There is still a shortage in Bihar which is primarily on account of the poor performance of Bihar's own power stations.

(b) NTPC is executing only one project in Bihar viz. the \Kahalgaon Super Thermal Power Project consisting of 4 units each of 210 MW. The first and second units have been synchronised and the coal firing of the first and the second unit is expected by July, 1994 and September, 1994 respectively. Unit-III and IV are expected to be synchronised in 1995-96.

Coal meant for Kahalgaon is not being diverted to any other NTPC power station.

Both Kahalgaon and parakka Power Stations are linked to Rajmahal block of coal mines.

(c), and (d) The Government of India accorded investment approval for the Koel-Karo Hydro-electric Project (710 MW) in November, 1991. However, construction work for the project could not be started by the National Hydroelectric Power Corporation (NHPC), the implementing agency, because of financial constraints.

Power Crisis in Andhra Pradesh

7609. SHRI V. HANUMANTHA RAO: Will the Minister of POWER be pleased to state:

(a) whether the Central Government are studying ways and means to made available power supply to Andhra Pradesh to tide over the present acute-shortage;

(b) if so, the details thereof;

(c) whether the Ministry has estimated the present shortage between demand and supply in Andhra Pradesh; and

(d) how Government propose to assist Andhra Pradesh to tide over the present power shortage crisis?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V RANGAYYA NAIDU): (a) to (d) The anticipated power supply during 1994-95 is as under:—

(All figures in MU net)

	1994-95 (Anticipated)
Requirement	30940
Availability	25932
Shortage	008
%	i6.2

Government's plan to increase power supply to Andhra Pradesh is as under:—

(i) Allocation for Andhra Pradesh from the unallocated output of the Central Sector Stations in the Southern regions has been enhanced from 25 per cent to 50 per cent w.e.f. 1.3.1994.

(ii) Assistance from Western Region is being provided to Andhra pradesh.

(iii) A capacity addition of 1303.6 MW has been targetted during 8th Plan period for Andhra Pradesh.

The other measures taken to increase the power supply to the State of Andhra Pradesh includes maximising of generation from existing units, reduction in T and D losses, implementation of hotter demand management and energy conservation measure* etc